DEPARTMENT OF PUBLIC INSTRUCTION, BANGALORE.

Notice dated 10th October 1936.

The following unserviceable articles in the School of Engineering, Bangalore, will be sold by public auction on the 9th December 1936 and the following days, if necessary.

The auction sale will commence at 8 A.M. every day and will be conducted in the Old School Premises, Fort, Bangalore City, in the presence of the Assistant Superintendent of the School of Engineering, Bangalore.

The terms and conditions of auction sale will be as follows:—

1. The articles will be knocked down to the highest bidder and in the event of any dispute arising between two or more bidders, at the same price, the articles shall be put up again and resold.
2. The sale amount should be paid up immediately. In case it could not be paid immediately, a deposit of 25 per cent of the amount should be paid by the successful bidder immediately the articles are knocked down in his favour and such deposits shall be treated as forfeited to Government in case of any default to pay the full purchase money within three days of the sale.
3. Cash should be paid in full for articles purchased by bidders before delivery but the articles will not be allowed to be removed from the place of auction until after the close of the sale.
4. In case of default of payment on the whole or any portion of the purchase amount by the bidder, the articles will be resold and the bidder will also be liable to make good to Government, any loss incurred thereby without having the right to participate in any excess realised.
5. All articles purchased will be at the risk of the purchaser thereof from the time of sale.
6. All articles should be accepted with faults and errors of all description as sold.
7. The sales should be confirmed by the Superintendent, School of Engineering, Bangalore.

Sl. No.	Name of articles and size	Quantity or number
1	Auger bits 1″, $\frac{7}{8}$″, $\frac{3}{4}$″, $\frac{5}{8}$″ and $\frac{3}{8}$″	5
2	Bevel (Wood)	1
3	Brace (Ord.)	1
4	Brushes Cocoanut	20
5	Do Painting, small	16
6	Do File	11
7	Bowpen	1
8	Bulbs old	137
9	Do old 6 volts	7
10	Bell Electric	1
11	Bell Push Electric	6
12	Buzzer Electric	1
13	Balance scale with hanging rod small	1
14	Basins	2
15	Breakers	2
16	Beaker	1
17	Blades Jackplane	58
18	Do Hacksaw 12″	323
19	Bellows Hand	2
20	Buckets G. I.	45
21	Back axle shaft	1
22	Batteries Motor	7
23	Batteries Electric 6 volts	5
24	Bolts square cast iron	77
25	Bolts Hexagonal	60
26	Do Nuts	57
27	Bolts iron	24
28	Do with nuts	37
29	Do Motor rim	6
30	Do zinc	12
31	Do spring	4
32	Belts Leather 2$\frac{1}{2}$″	5 feet
33	Do 2″	3 ,,
34	Do 1$\frac{1}{2}$″	17 ,,
35	Do 1″	38 ,,
36	Do cotton 3″	22 ,,

Sl. No.	Name of articles and size	Quantity or number
37	Bottle Polish big	1
38	Do Spirit small	15
39	Do big	2
40	Do small	2
41	Do of pottassium	1
42	Do of sodium hydroid	2
43	Chisels carpentry 1½″	81
44	Do ¾″	25
45	Do ½″	7
46	Do ⅜″	14
47	Do ¼″	52
48	Do ⅛″	59
49	Chisels Fitter	212
50	Do Smithy	32
51	Do Cross cut	35
52	Do Round Nose	5
53	Do Diamond	1
54	Do Handles	385
55	Crucible foundry big	3
56	Do small	1
57	Compasses Ink and Pencil	4
58	Ceiling Roses	19
59	Charkas finished	
60	Rosewood and Teakwood	2
61	Charkas unfinished Teakwood	3
62	Chipping Block Cast Iron	1 ton
63	Copper scraps	143 lbs.
64	Clamps Copper	32 pairs
65	Cutout Electric	1
66	Carburator float	
67	Chamber nut	1
68	Contact points vibrator	16 pairs
69	Condenser	1
70	Carriage, Railway-old	1
71	Chimney old big foundry	1
72	Dies small sizes 9/32″, 3/16″, 5/32″, 1/8″, 3/32″ and 1/16″ with stock and wrench	1 box
73	Dies spare 3/12″, 3/32″ and 1/16″	3
74	Do stock small	1
75	Taps ⅝″	1
76	Do ½″	4
77	Do ⅜″	2
78	Do ¼″	1
79	Drill Vandorn Electric	1
80	Do Twist	15
81	Engine Tandium with stand verticle	1
82	Do Dedion 4 cylinder	1
83	Do verticle, 6 H.P.	1
84	Do Oil Hornsley	1
85	Do Body of the Biplane	1
86	Do parts scrap	5 cwts.
87	Exhaust Union Nuts	2
88	Files Flat Rough 14″	101
89	Do 12″	39
90	Do Smooth 12″	146
91	Do 6″	28
92	Do 4″	2
93	Files Half Round 12″	70
94	Do 9″	4
95	Do 7″	1
96	Do 6″	3
97	Files Round 12″	8
98	Do 10″	83
99	Files square 10″	77

Sl. No.	Name of articles and size	Quantity or number
100	Files Triangular 8″	69
101	Do 4″	4
102	Files assorted	5
103	Files handles	128
104	Foot Rule (Wood) 2′	1
105	Flatters Smithy	73
106	Fuse holders	28
107	Flasks big	2
108	Flasks small	4
109	Gauge flat	1
110	Do Marking wood	38
111	Grinding stone big	1
112	Do small	2
113	Glass bensen cells	3
114	Glass Circular Trough	1
115	Do Cover round bottom	2
116	Graduated cylinder	1
117	Hammer Hand 1½ lbs.	23
118	Do 1 lb.	8
119	Do Handles	37
120	Horns Reed Lucas	6
121	Induction Coils	2
122	Iron Models prepared by the students	3 cwts.
123	Do machines parts scrap	1 ton
124	Do angle pieces	1 ton
125	Jack lifting motor	1
126	Jet motor	1
127	Knives iron	2
128	Key switch lamp holder	1
129	Lathe tools ¾″	61
130	Do ⅝″	22
131	Do ½″	15
132	Do centre	4
133	Locks with key 1½″	7
134	Leclanche Cells Jar with porous pots	5
135	Do glass	2
136	Lead Chloride secondary cells plates	6 sets
137	Mirrors 8″×6″	6
138	Mallets carpentry	26
139	Martar cast iron	1
140	Matting rubber pieces	2
141	Motor Chasis	1
142	Number type letters 9	1 set
143	Nipper	1
144	Oil-can tin	2
145	Do small	3
146	Oil rings motor	8
147	Pulley iron	1
148	Do fan motor	1
149	Do grooved wood	5
150	Planes Jack without blades 16″	18
151	Do smoothing 12″	1
152	Pliers Flat Nose	2
153	Pliers Gas	4
154	Do Cutting	3
155	Plugs wall	14
156	Piston Rings Motor	28
157	Pans Iron Foundry	90
158	Platinum Screws	2
159	Porous Pots	13
160	Do Cylinderical	3
161	Do flat red	1

Sl. No.	Name of articles and size	Quantity or number
162	Pokers smithy	6
163	Rakers smithy	7
164	Rubber band	1
165	Retort Rim Handle only	1
166	Roller Moller	1
167	Reversible Desk Stands	4
168	Stove with 4 levers	1
169	Spades or mamiti	2
170	Saws Hand 18″	3
171	Do Tenoon 10″	3
172	Squares Try Steel 10″	1
173	Do 7″	6
174	Do 6″	23
175	Do Wood 8″	3
176	Do do 6″	1
177	Spanners Box	1 set
178	Do Double end set	1
179	Do Double head $\frac{1}{2}'' \times \frac{3}{8}''$	1
180	Do Magonetto	1
181	Sockets Electric	107
182	Do adoptors	14
183	Do wall	1
184	Switches electric	73
185	Do bed	5
186	Do Twoway	5
187	Do D. P. Knife	3
188	Do linked tumbler	11
189	Scissors small	1
190	Screw drivers	3
191	Sparking plug Motor	36
192	Set hammers	8
193	Self Starter end cover	1
194	Shovels English	3
195	Do Country	6
196	Spirit level 18″	1
197	Do 12″	1
198	Swages	25
199	Straight pipe core box	1
200	Torch light automatic	1
201	Do hand	1
202	Turning tools 9 set	1
203	Tubs Iron	40
204	Test Tube	1
205	Troyels with handles	27
206	Tank 5′ dia.	1
207	Tyres Motor	8
208	Tubes Motor	16
209	Tongs iron	90
210	Teakwood pieces	2
211	Vessels with tap brass	2
212	Valves Motor	18
213	Do Tunger	1
214	Wrenches Lucus Girder small	3
215	Water-can small	1
216	Wire Gauge G. I. $4' \times 1\frac{1}{2}'$ (Pieces)	10
217	Weight 10 lbs.	1
218	Do 5 ,,	1
219	Do 4 ,,	2
220	Do 2 ,,	2
221	Do 1 ,,	2
222	Do $\frac{1}{2}$,,	2
223	Do $\frac{1}{4}$,,	2

Sl. No.	Name of articles and size	Quantity or number
224	Weight 2 Oz.	2
225	Do 1 ,,	2
226	Do ½ ,,	2
227	Do ¼ ,,	1
228	Overland Motor Car 83 Model	1
229	Carpentry Bench	1
230	Rosewood Chair	2
231	Jungle Wood Lockers	3
232	Square Stools	3
233	Oval and Circular Stools	1
234	Drawing Table	2
235	Michelin Cycle Tyres	2
236	Do Tubes	1
237	Cycle seat	2
238	Tape Rim (Pieces)	

M. R. RAJA RAO,
For *Superintendent,*
School of Engineering.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER, BANGALORE.

Notification dated 16th November 1936.

Separate Sealed Tenders for the purchase of (1) Electrical materials, (2) Hardware materials, etc., (Details separately printed) available at the C. P. S. Central Stores, near Binny's Mills, Bangalore City, will be received at the office of the Chief Electrical Engineer, up to 2 P.M. on the 7th December 1936.

2. Each tender should be accompanied by an earnest money of Rs. 50. The earnest money should be sent separately by Registered Post and should either be in currency notes or cheques drawn on the Bank of Mysore, Bangalore, or the Imperial Bank of India, Bangalore.

3. The materials will be available for inspection at Central Stores, near Binny's Mills, Bangalore City, on all working days except on Sundays and Government holidays.

4. Tenders should be superscribed as (1) Tenders for the Purchase of Electrical Materials, (2) Tenders for the Purchase of Hardware Materials, etc. The rates have to be quoted separately for each item.

5. The undersigned reserves the right to refuse the highest or any other tender, whole or in part, without assigning any reasons therefor.

6. The deposit of the successful tenderer will be retained and he will be required to execute an agreement and furnish immediately a further deposit of half the amount of the value of the materials offered to be sold.

7. Payment in full will have to be made before the materials are removed from the Stores and the earnest money and the further deposit will be adjusted towards the close of the whole transaction.

8. The materials will have to be taken delivery of, wherever they are available, at Central Stores, near Binny's Mills, Bangalore City, within a fortnight from the date of acceptance of the tender. The purchaser will have to make his own arrangements to remove them.

9. Failure to comply with the above conditions will entail the forfeiture of the amount deposited together with the earnest money and the materials will be resold at the risk of the tenderer who will have no claim to profits, if any, that might accrue in the resale but will have to reimburse the department all losses entailed in the resale.

10. Arrangements will be made to refund the earnest money of the unsuccessful tenderers, soon after the tenders are opened and decided upon.

N.B.—Please note that the successful tenderer has no option in the selection of materials for which he quotes, but he has to accept them, in whole lot, as advertised.

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